

From: [Mescher, Jean](#)
To: [Kilburn, Dianna](#); [Egan, Marilyn](#)
Cc: [Shawn Ghose/R6/USEPA/US@EPA](#); baritchie@sbcglobal.net
Subject: FW: [FWD: Results: Arkwood Monthly 6.9.2011]
Date: 06/20/2011 08:44 AM
Attachments: [1106134.pdf](#)

Dianna and Marilyn,

Please see attached analytical results for Arkwood: 52.4 ppb PCP at the mouth and <5.00 ppb PCP at the weir.

Jean

From: jfleur@oxfordeands.com [mailto:jfleur@oxfordeands.com]
Sent: Saturday, June 18, 2011 6:33 AM
To: Mescher, Jean
Subject: [FWD: Results: Arkwood Monthly 6.9.2011]

Jean,

Attached are the June results from the monthly sampling at Arkwood. The results indicate an elevated concentration (compared to previous monthly sample results) at the mouth of the spring and shows that the treatment system remains effective at treating these concentrations resulting in a weir concentration below the detection limits of the analytical method. Also note that the flow rate has dropped significantly (6.80 gpm) from previously reported levels.

If you have any questions or require clarification of any information, please let me know.

Best Regards,

Jim

James E. Fleer
Principal Engineer
Oxford Environmental and Safety, Inc.
913-706-3422
jfleur@oxfordeands.com

----- Original Message -----

Subject: Results: Arkwood Monthly 6.9.2011
From: "Amanda Forbush" <aforbush@arkansasanalytical.com>
Date: Thu, June 16, 2011 4:54 pm
To: <jfleur@oxfordeands.com>

Thanks,

Amanda Forbush

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